

Amendments to the Specification

Please add the following new paragraph at page 1, line 1:

BACKGROUND OF THE INVENTION

Please add the following new paragraph at page 1, line 2:

1. Field of the Invention

Please add the following new paragraph at page 1, line 4:

2. Description of Related Art

Please add the following new paragraph at page 2, line 28:

SUMMARY OF THE INVENTION

Please add the following new paragraph at page 4, line 12:

BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 represents the holding time of a pad glued to a lens under water jet, as a function of the time elapsed from the deposition of the external layer and the protective layer.

Please add the following new paragraph at page 4, line 13:

DETAILED DESCRIPTION OF THE INVENTION

Please add the following Abstract immediately following page 17 (a clean copy of the Abstract on page 18 of the specification is attached as Appendix A):

ABSTRACT

Disclosed is a method for treating an ophthalmic lens comprising two main sides, wherein at least one side comprises an organic or mineral external layer coated with a MgF_2 temporary protective layer, comprising one of the following treating steps: a liquid phase chemical treatment of the temporary protective layer, leading to the formation of MgO and/or Mg(OH)_2 in and/or on the temporary protective layer; or a deposit of at least one non-fluorinated metallic oxide and/or of at least one non fluorinated metallic hydroxide on the temporary protective layer through transfer thereof from an electrostatic film or through vacuum evaporation thereof directly on the temporary protective layer.